

Abstract

The invention teaches the application of monoclonal antibodies being specific for CD28 and activating T lymphocytes of several to all sub-groups without occupying an antigen receptor of the T lymphocytes and thus in an antigen-unspecific manner, or an analogue thereto, for producing a pharmaceutical composition in an embodiment as a preparation or preparation package for treating virus infections of the human body or of the body of a lower warm-blooded animal with infected T lymphocytes, and wherein the pharmaceutical composition further contains a virus inhibitor, a corresponding pharmaceutical composition and a treatment plan using the pharmaceutical composition.